欧葆

Ningbo Oubao Technology Co., Ltd.

Switch Cabinet Handle Locks Manufacturers

Uses: indoor and outdoor high and low voltage switch cabinets, various mechanical equipment cabinet doors
Function: Switch locks for securing cabinet doors
Highlights: easy switch operation

MS301-1 251g Industrial Handle Locks With Insert

Material: zinc alloy base, handle, carbon steel bolt, button, shaft, ABS cover
Surface treatment: chrome plated base, handle, white zinc plated steel bolt, button shaft
Structure description: turn the handle 90 ° to realize opening or locking
Note: default key K05
performance parameter
Maximum static load: 220n
Recommended tightening torque of fixing nut: 20N.m
Maximum input torque: 15N.m

Cabinet Cylindric Locks Manufacturers

Uses: Suitable for all kinds of cabinet doors, office cabinet doors, etc.
Function: realize opening and closing of cabinet doors, with impact type, with right-angle rotation 90°
Highlights: The product is beautiful and easy to operate

MS210-02 with Insert Industrial Cylindric Locks

Material: Zinc alloy body and nut;
Surface treatment: bright chrome plated（CP01）
Structure: Push-button circular lock; With automatic reset function, universal left and right door opening, suitable for door thickness: 1-5mm
Performance parameter
Maximum static load: 240 N

Model:	MS210-02
Specification:	With insert
Weight/g:	138
Lot:	160

Cabinet Flat Door Locks Manufacturers

Uses: suitable for electrical cabinets and network communication cabinet doors, etc.
Function: switch 90° to open and close the cabinet door, there are push-type door opener, pull-type door opener
Highlights: The appearance is similar to the shape of the cabinet, and it is beautiful and generous

MS712 Conventional Blade Lock Cylinder Flat Door Locks

Material: Zinc alloy base, handle, lock core, carbon steel pressure plate, steel bolt
Surface treatment: matt chrome base, handle, white zinc plated plate, steel bolt
Structural description: Quick opening, easy and quick installation; replacement of steel bolts can achieve single-point and three-point locking functions
Performance parameter
Handle pulling force value: ≤690N
Handle carrying torque value: ≤42N.m

Model:	MS712
Specification:	Conventional blade lock cylinder
Weight/g:	493
Lot:	40

Cabinet Connecting Rod Locks Manufacturers

Uses: Suitable for equipment with large cabinet height, such as communication cabinets, electrical equipment cabinets, network cabinets, substation cabinets, etc.
Function: three-point two-point locking cabinet door, the strength of the locking door is firm
Highlights: The product is thick and easy to switch

MS731 Zinc Alloy Three-Point Locking Connecting Rod Locks

Material: Zinc alloy base, handle, button, transmission case, galvanized steel bolt, transmission bar
Surfacetreatment: Matt chrome or blackened; white zinc plated steel bolts, transmission bars;
Structure function: 90 ° rotation to open or lock
Performance parameter
Handle bearing tension value: ≤ 350n
Handle load torque value: ≤ 25N.m

Model:	MS731
Feature description:	Zinc alloy three-point locking
Weight/g:	515
Lot:	25

Contact

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